

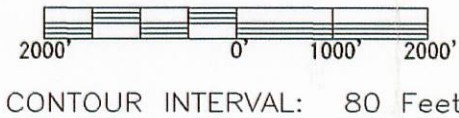
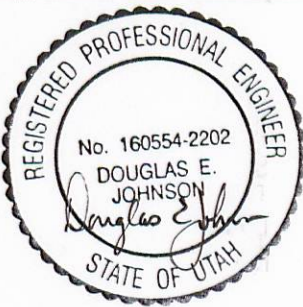
NOTES: 1. COORDINATE BASE ON MINE GRID DATA.
2. MAP DIGITIZED FROM 1:24000 USGS QUADRANGLE MAPS, SCOFIELD, UTAH AND FAIRVIEW LAKES, UTAH.
3. MINE FACILITY, CONVEYOR, AND NEW ECCLES CANYON ROAD LOCATIONS FROM EXISTING RECORD DATA AND INCORPORATED TO MAP IN BEST FIT LOCATIONS.
4. UTM GRID TICK VALUES SHOWN ARE IN METERS.

LEGEND

- STREAM
- SPRING
- ▲ WELL - MONITORING
- ⊙ MINE DISCHARGE
- STREAM SUBSIDENCE POINTS
- × FLUME LOCATION
- ⊠ UPDES DISCHARGE POINTS
- FAULT OR DIKE LOCATION

LOCATIONS F-1 THROUGH F-4 AND F-6 THROUGH F-8 ARE PART OF A USFS SUBSIDENCE STUDY ON BURNOUT CREEK AND NOT PART OF THE M&RP WATER MONITORING PROGRAM

F-5 AND CS-7 ARE THE SAME LOCATION



INCORPORATED

DEC 2 2002

DIV OF OIL & GAS & MINING

Location of Hydrologic Monitoring Stations and Mine 2 and Mine 3 Workings

NOV 2 2002

Canyon Fuel Company, LLC

Skyline Mines

P.O. BOX 719 HELPER, UTAH 84526
435-448-6443

DATE: 11/17/02 CK.BY: CDH

REVISION: 11/02

CAD FILE: PPERMITS\DWGSPHCA-3

SCALE: 1"=2000'

DR.BY: CDH

DWG. NO.: PHC A-3

REVDATE